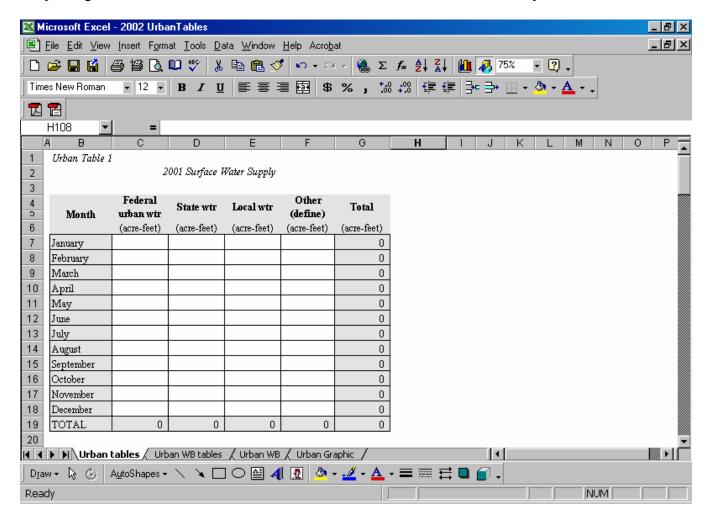
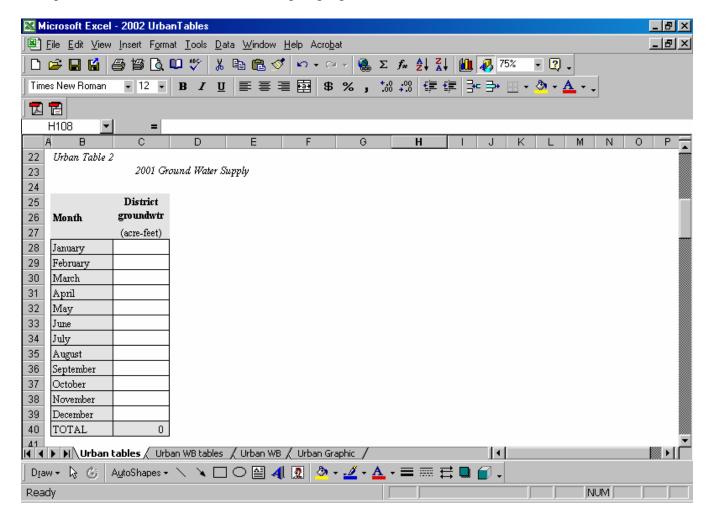
## "Urban Tables" Instructions

**Table 1U. Surface Water Supply** (this information is requested in section 2A and 2C). The quantities in this table should be the best information available on how much water actually entered the District Distribution System.

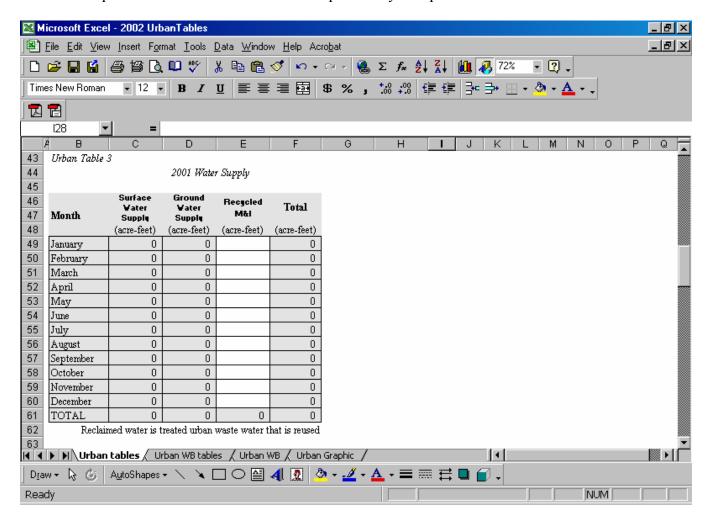
Measured or calculated quantities for this table are expected. Make sure all the incoming water flows are represented. Water transferred in, and small miscellaneous flows (such as local runoff), may be lumped together in the "Other" column. This table should not include urban recycle flows.



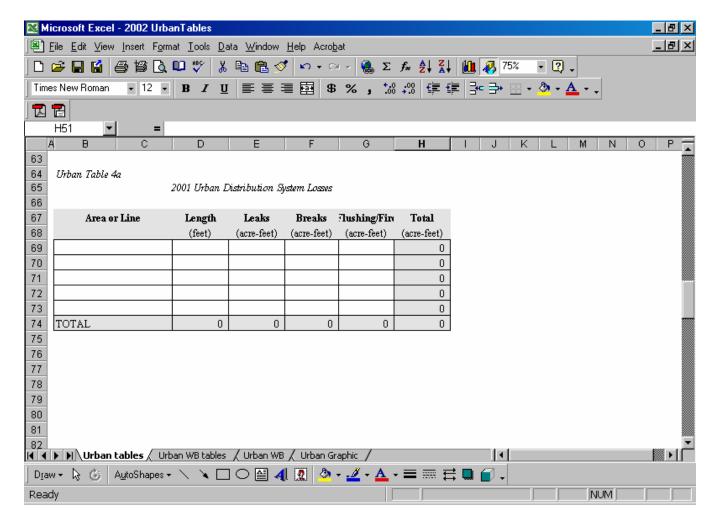
**Table 2U. Ground Water Supply** (this information is requested in section 2B). The quantities in this table for the district pumping should be calculated or measured.



**Table 3U.** Water Supply (this information is requested in section 2A, B, and C). Most of the quantities in this table were entered previously except for "Reclaimed Urban."

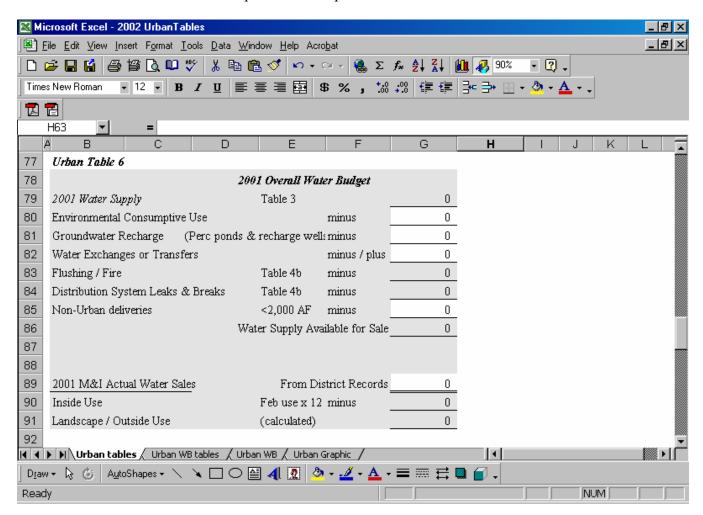


**Table 4U. Urban Distribution System Losses** (this information is requested in section 2G, part 2). The first column should have the name or number of part of the system, such as Main Line T3 or branch lines 16 through 28. In the "Length" column, enter the length of all lines included in the "Area or Line" box. In the "Leaks" column, enter the approximate amount of water lost through leaks. In the "Breaks" column, enter the approximate amount of water lost through breaks. In the "Flushing/Fire" column, enter the approximate amount of water used for flushing and fire fighting. In the "Other" column, enter all other estimated losses.



**Table 5**U. There is no table 5U. Table numbering corresponds with the agricultural tables, but there is no corresponding data required.

**Table 6U. Over All Water Budget** (this is requested in section 2G). Much of the data for this table is copied from the previous tables.



<u>Environmental Consumptive Use</u> - The annual water delivered to an environmental or recreational resource.

<u>Ground-Water Recharge</u> - The water used for the purposeful recharge of ground water, including recharge ponds and water injected for ground-water recharge.

<u>Water Exchanges or Transfers</u> - The water delivered to, or received from other entities, not listed in the supply Table 1U.

Non-Urban Deliveries - The water delivered that was billed as anything other than M&I.

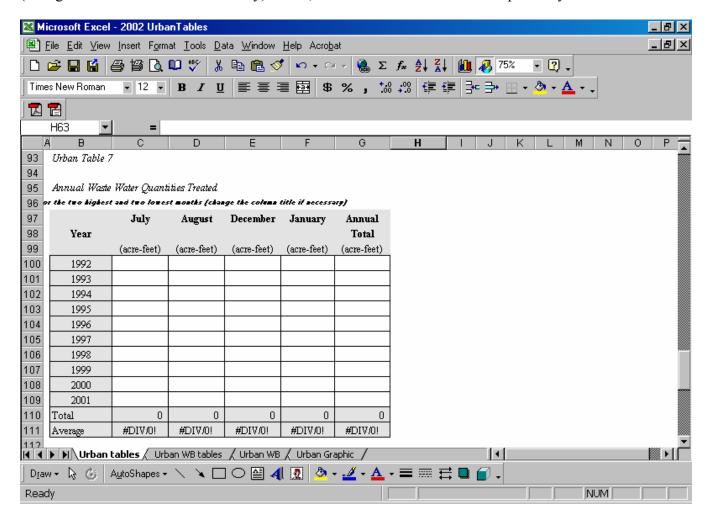
<u>Actual M&I Water Sales</u> - From district billing records, quantify the water that was sold as M&I. Compare this quantity with the "Water Supply Available for Sale" calculated on the previous line. If there is a significant difference, look for omissions. These two values provide an indication of estimation accuracy.

Tab 3 Water Management Planner "Urban Tables" Instructions

<u>Inside Use</u> - The water billed as M&I during the month of February multiplied by 12. The outside water during February is assumed to be at a minimum. February usage provides an estimate of water use inside homes and businesses, and it is assumed to have small changes due to season.

The final line on this table is a rough estimate of the amount of water applied outdoors.

**Table 7U**. Annual waste water quantities treated. Enter the two high months and the two low months (change the column titles if necessary). Also, enter the annual totals for the past 10 years.



**Table 8U.** Annual Water Quantities Delivered Under Each Right or Contract (this information is requested in section 2A and C). Quantify the amount of each type of water the contractor actually received in each of the last 10 years. If the contractor has sources of surface water that are not listed in the table, add the necessary data in the "Other" column.

